

**REVOCATION OF POWER OF ATTORNEY WITH NEW POWER OF
ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS**

1. I hereby revoke all previous Powers of Attorney given in the patent applications/patents listed on the attached **Schedule "A."**

2. I hereby appoint the practioners associated with the **Customer Number 22203.**

Kusner & Jaffe
Highland Place – Suite 310
6151 Wilson Mills Road
Highland Heights, Ohio 44143
(440) 684-1090

3. Please change the correspondence address for the patent applications/patents listed on the attached **Schedule "A"** to the address associated with **Customer Number 22203.**

4. The undersigned is the Assignee of record of the entire interest. See 37 C.F.R. 3.71.

5. A *Statement under 37 CFR 3.73(b)* is attached hereto.

Signature:

Kenneth Tai

Printed Name:

Kenneth Tai

Date: May 3, 2010

Title:

Chairman

Jasper Display Corp.
3F, B6, No. 1, Li-Hsin 1st Rd.
Hsinchu Science Park
Hsinchu 300
Taiwan, R.O.C.

**STATEMENT UNDER 37 C.F.R. § 3.73(b)--
ESTABLISHING RIGHT OF ASSIGNEE TO TAKE ACTION**

1. The Assignee of the entire right, title and interest hereby seeks to take action in the PTO in connection with the patent applications/patents identified on the attached **Schedule "A."**

2. IDENTIFICATION OF ASSIGNEE:

Name of Assignee: Jasper Display Corp.
Address: 3F, B6, No. 1, Li-Hsin 1st Rd.
Hsinchu Science Park
Hsinchu 300
Taiwan, R.O.C.

Type of Assignee: Corporation

3. BASIS OF ASSIGNEE'S INTEREST:

Ownership by the Assignee is established by assignment from the inventor(s) of the patent applications/patents, as recorded in the U.S. Patent and Trademark Office. Reel and Frame numbers of the recorded assignments are identified on the attached Schedule "A."

4. The undersigned (whose title is supplied below) is authorized to act on behalf of the Assignee.

Signature:

Kenneth Tai

Printed Name:

Kenneth Tai

Date: May 3, 2010

Title:

Chairman

Jasper Display Corp.
3F, B6, No. 1, Li-Hsin 1st Rd.
Hsinchu Science Park
Hsinchu 300
Taiwan, R.O.C.

Schedule "A"

U.S. Patent Applications

Application No.	Inventors	Title	Filing Date
10/435,427	Hudson et al.	Modulation Scheme for Driving Digital Display Systems	05/09/2003

Assignment Recordal - Chain of Title:

FROM: Edwin Lyle Hudson, David Charles McDonald **TO:** eLCOS Microdisplay Technology, Inc.
REEL: 014065 / **FRAME:** 0045

FROM: eLCOS Microdisplay Technology, Inc. **TO:** Jasper Display Corp.
REEL: 024320 / **FRAME:** 0501

Application No.	Inventors	Title	Filing Date
10/627,230	Hudson	Temperature Sensor Circuit for Microdisplays	07/24/2003

Assignment Recordal - Chain of Title:

FROM: Edwin Lyle Hudson **TO:** eLCOS Microdisplay Technology, Inc.
REEL: 014334 / **FRAME:** 0382

FROM: eLCOS Microdisplay Technology, Inc. **TO:** Jasper Display Corp.
REEL: 024320 / **FRAME:** 0501

Application No.	Inventors	Title	Filing Date
10/949,421	Hudson	Temporally Dispersed Modulation Method	09/23/2004

Assignment Recordal - Chain of Title:

FROM: Edwin Lyle Hudson **TO:** eLCOS Microdisplay Technology, Inc.
REEL: 015836 / **FRAME:** 0756

FROM: eLCOS Microdisplay Technology, Inc. **TO:** Jasper Display Corp.
REEL: 024320 / **FRAME:** 0501

U.S. Patent Applications

Application No.	Inventors	Title	Filing Date
11/532,869	Chow	Method and Apparatus for Reducing the Visual Effects of Nonuniformities in Display Systems	09/18/2006
Assignment Recordal - Chain of Title:			
FROM: Wing Hong Chow TO: eLCOS Microdisplay Technology, Inc. REEL: 018275 / FRAME: 0125			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			
Application No.	Inventors	Title	Filing Date
11/740,238	Hudson et al.	Gray Scale Drive Sequences for Pulse Width Modulated Displays	04/25/2007
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson, David John Cowl TO: eLCOS Microdisplay Technology, Inc. REEL: 019532 / FRAME: 0586			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			
Application No.	Inventors	Title	Filing Date
11/740,244	Hudson	Multi-Mode Pulse Width Modulated Displays	04/25/2007
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson TO: eLCOS Microdisplay Technology, Inc. REEL: 019532 / FRAME: 0634			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			

Schedule "A"

U.S. Patents

Patent No.	Inventors	Title	Issue Date
7,008,064	McDonald	Two Panel Optical Engine for Projection Applications	03/07/2006
Assignment Recordal - Chain of Title:			
FROM: David Charles McDonald TO: eLCOS Microdisplay Technology, Inc. REEL: 014671 / FRAME: 0134			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			
Patent No.	Inventors	Title	Issue Date
7,088,329	Hudson	Pixel Cell Voltage Control and Simplified Circuit for Prior to Frame Display Data Loading	08/08/2006
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson TO: eLCOS Microdisplay Technology, Inc. REEL: 014839 / FRAME: 0315			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			
Patent No.	Inventors	Title	Issue Date
7,129,920	Chow	Method and Apparatus for Reducing the Visual Effects of Nonuniformities in Display Systems	10/31/2006
Assignment Recordal - Chain of Title:			
FROM: Wing Hong Chow TO: eLCOS Microdisplay Technology, Inc. REEL: 014109 / FRAME: 0179			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			

U.S. Patents

Patent No.	Inventors	Title	Issue Date
7,271,790	Hudson et al.	Combined Temperature and Color-Temperature Control and Compensation Method for Microdisplay Systems	09/18/2007
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson, David Charles McDonald TO: eLCOS Microdisplay Technology, Inc. REEL: 014597 / FRAME: 0935			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			
Patent No.	Inventors	Title	Issue Date
7,385,582	Hudson	Temperature Control and Compensation Method for Microdisplay Systems	06/10/2008
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson TO: eLCOS Microdisplay Technology, Inc. REEL: 014425 / FRAME: 0216			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			
Patent No.	Inventors	Title	Issue Date
7,443,374	Hudson	Pixel Cell Design with Enhanced Voltage Control	10/28/2008
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson TO: eLCOS Microdisplay Technology, Inc. REEL: 013979 / FRAME: 0157			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			

U.S. Patents

Patent No.	Inventors	Title	Issue Date
7,468,717	Hudson	Method and Device for Driving Liquid Crystal on Silicon Display Systems	12/23/2008
Assignment Recordal - Chain of Title:			
FROM: Edwin Lyle Hudson TO: eLCOS Microdisplay Technology, Inc. REEL: 013626 / FRAME: 0280			
FROM: eLCOS Microdisplay Technology, Inc. TO: Jasper Display Corp. REEL: 024320 / FRAME: 0501			